

1/27

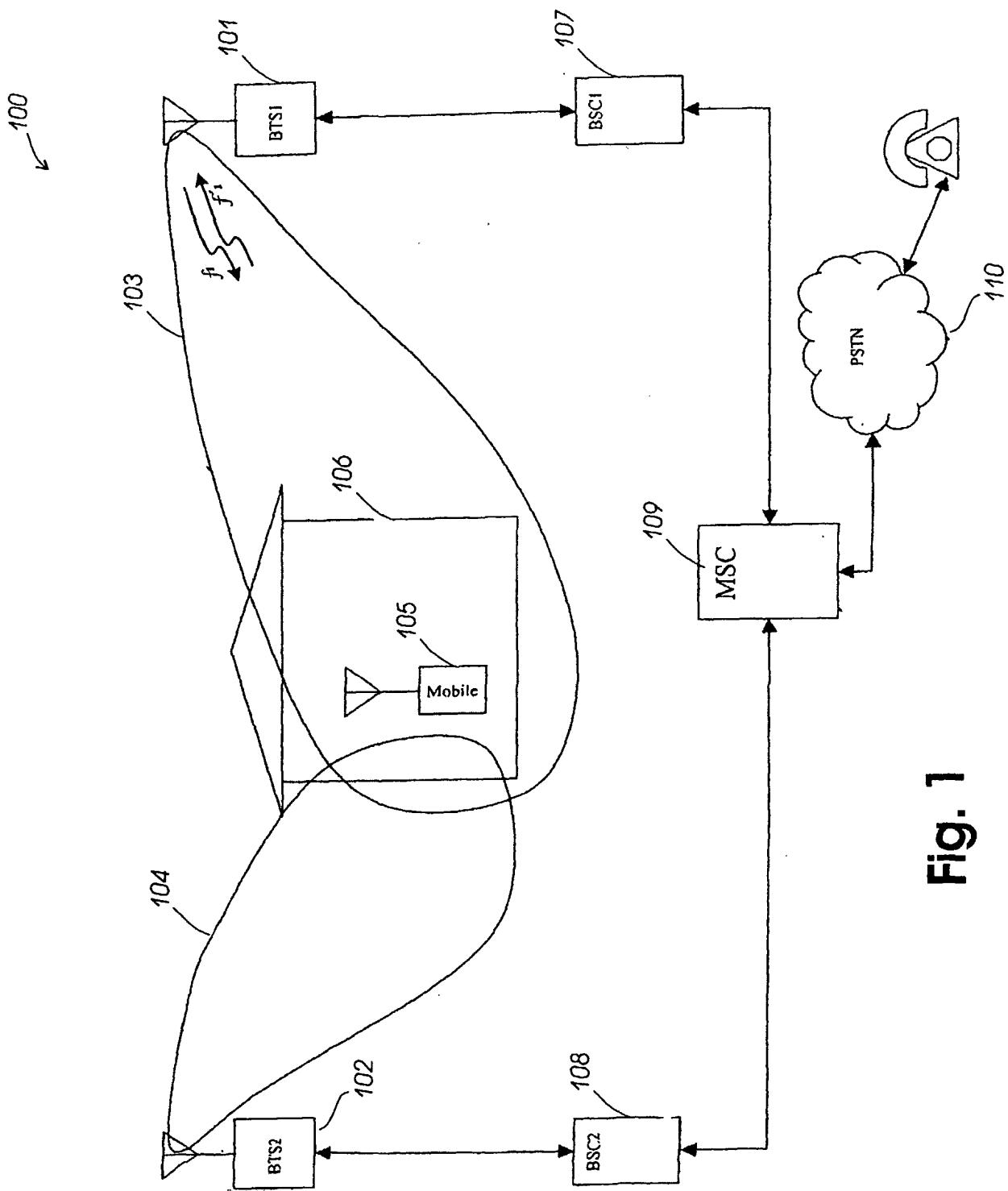


Fig. 1

2/27

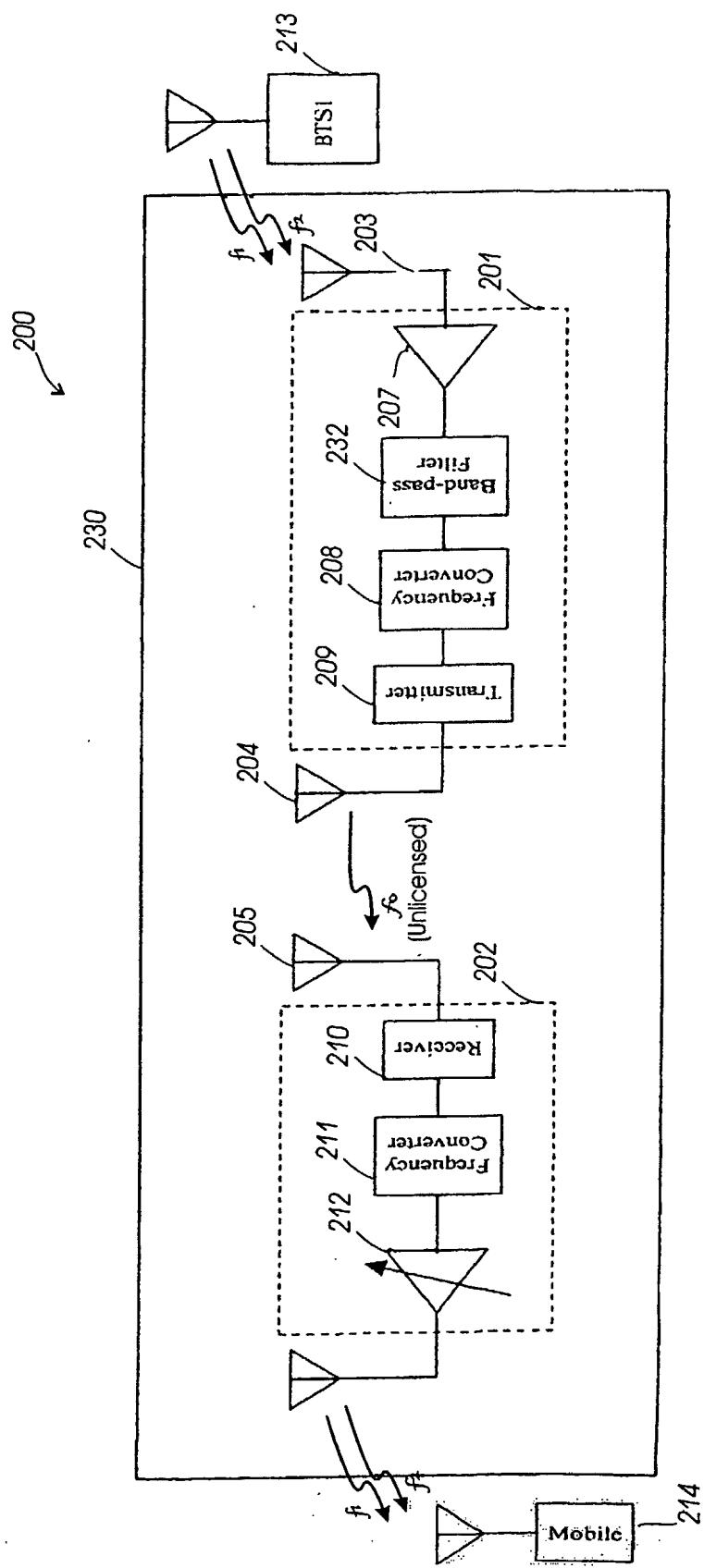
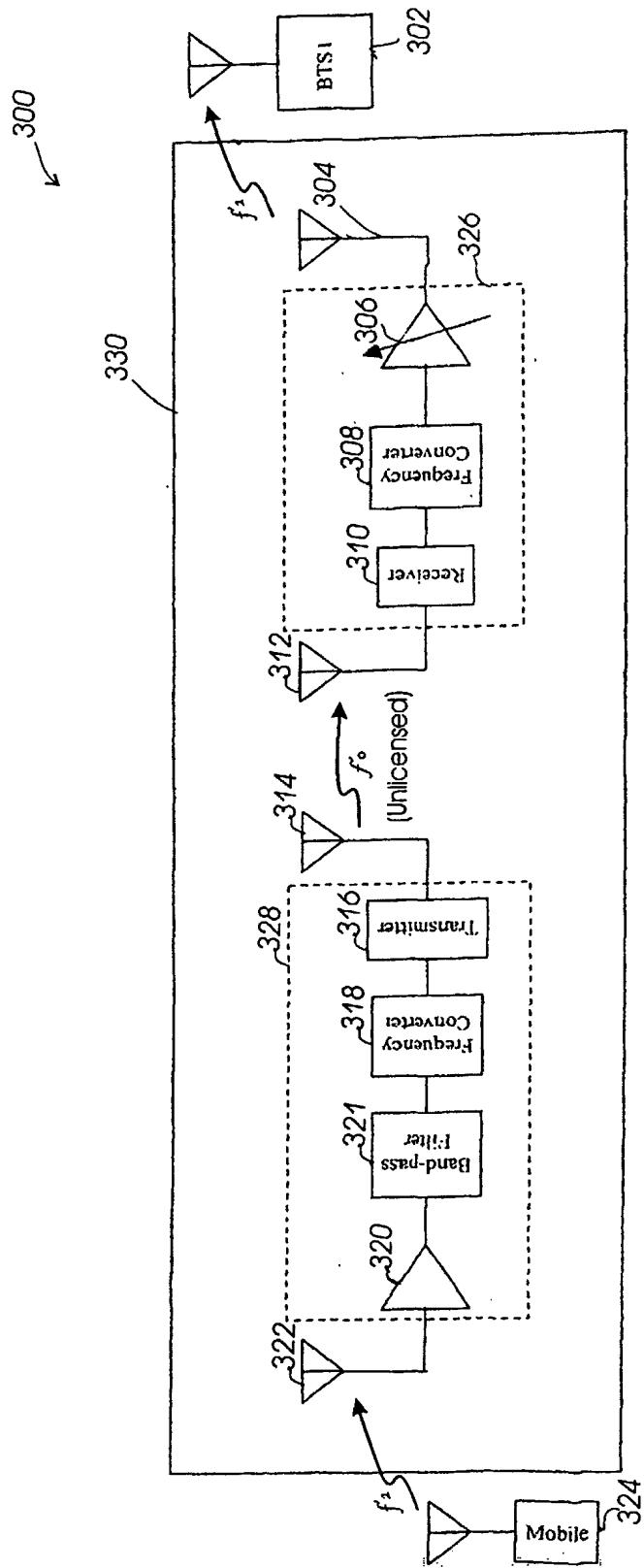


Fig. 2

3/27

**Fig. 3**

4/27

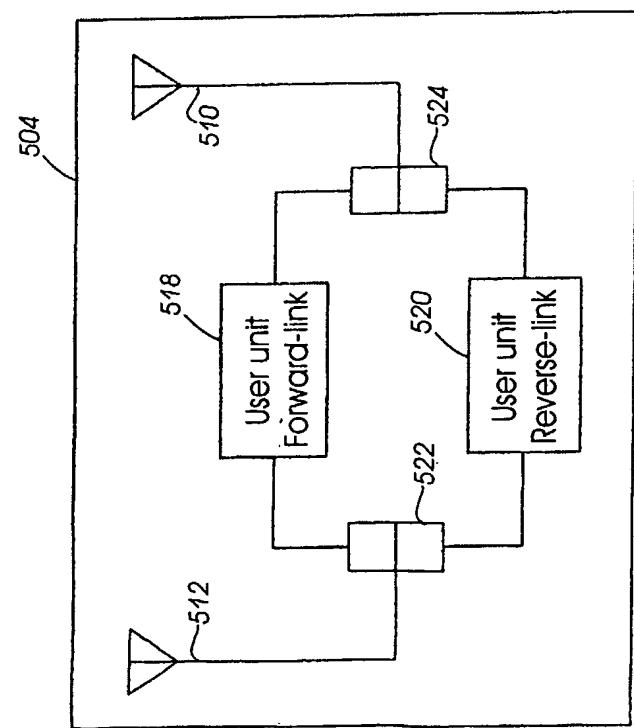
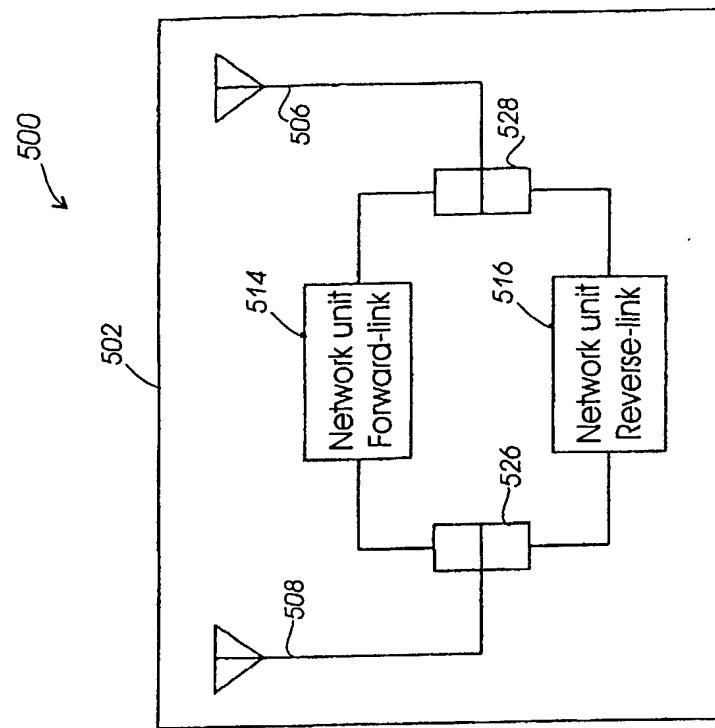


Fig. 4

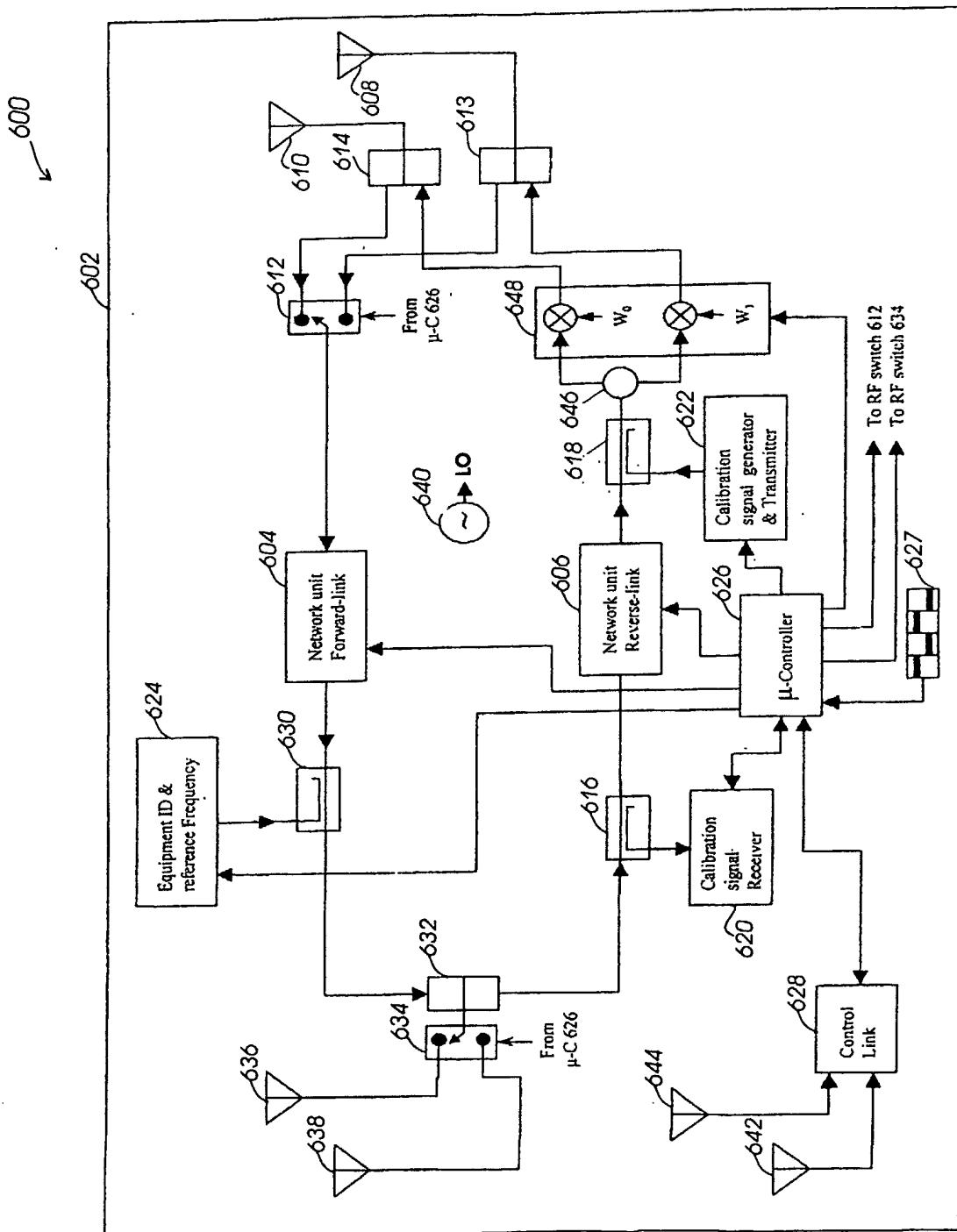
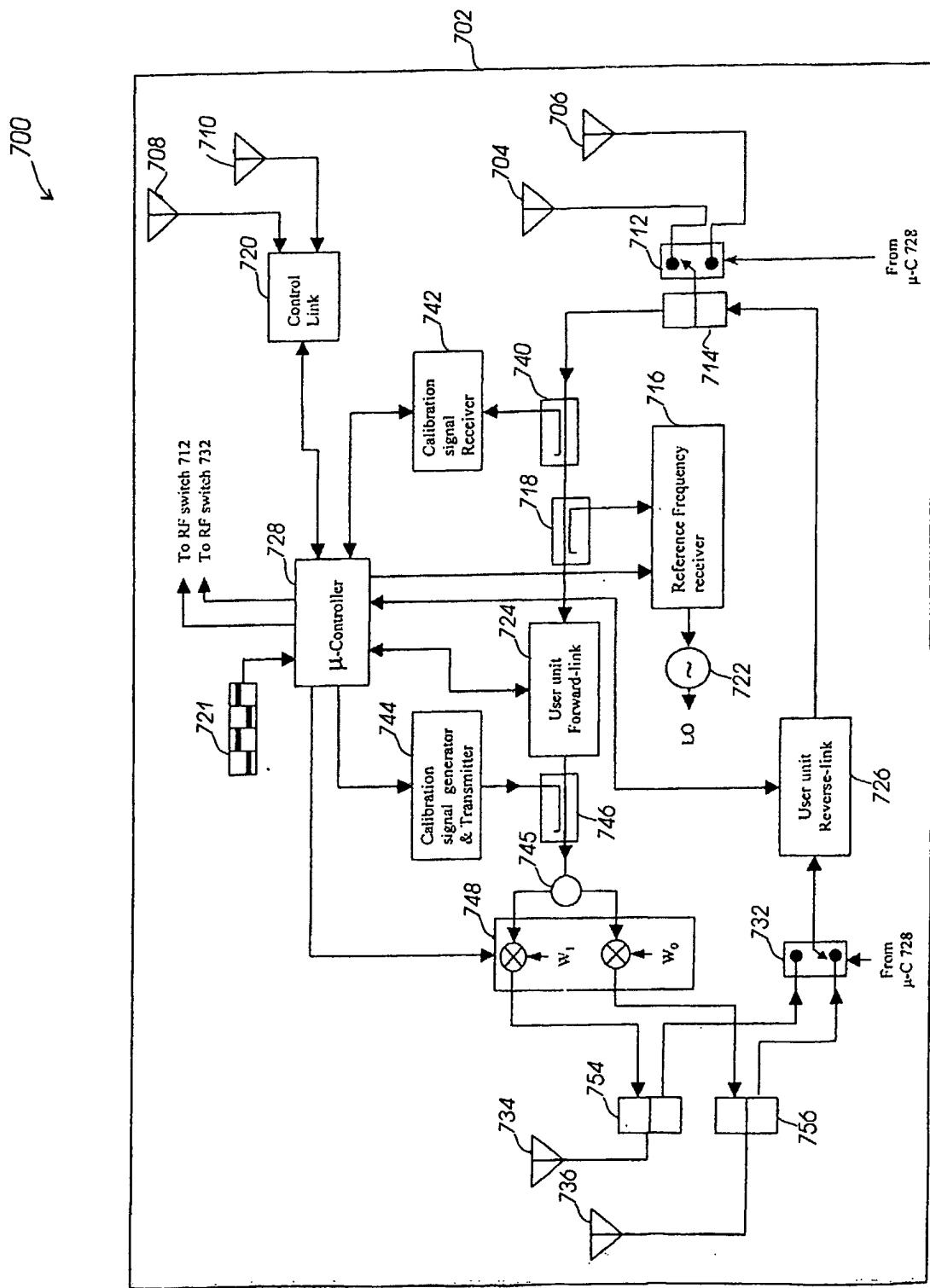


Fig. 5

6/27

**Fig. 6**

7/27

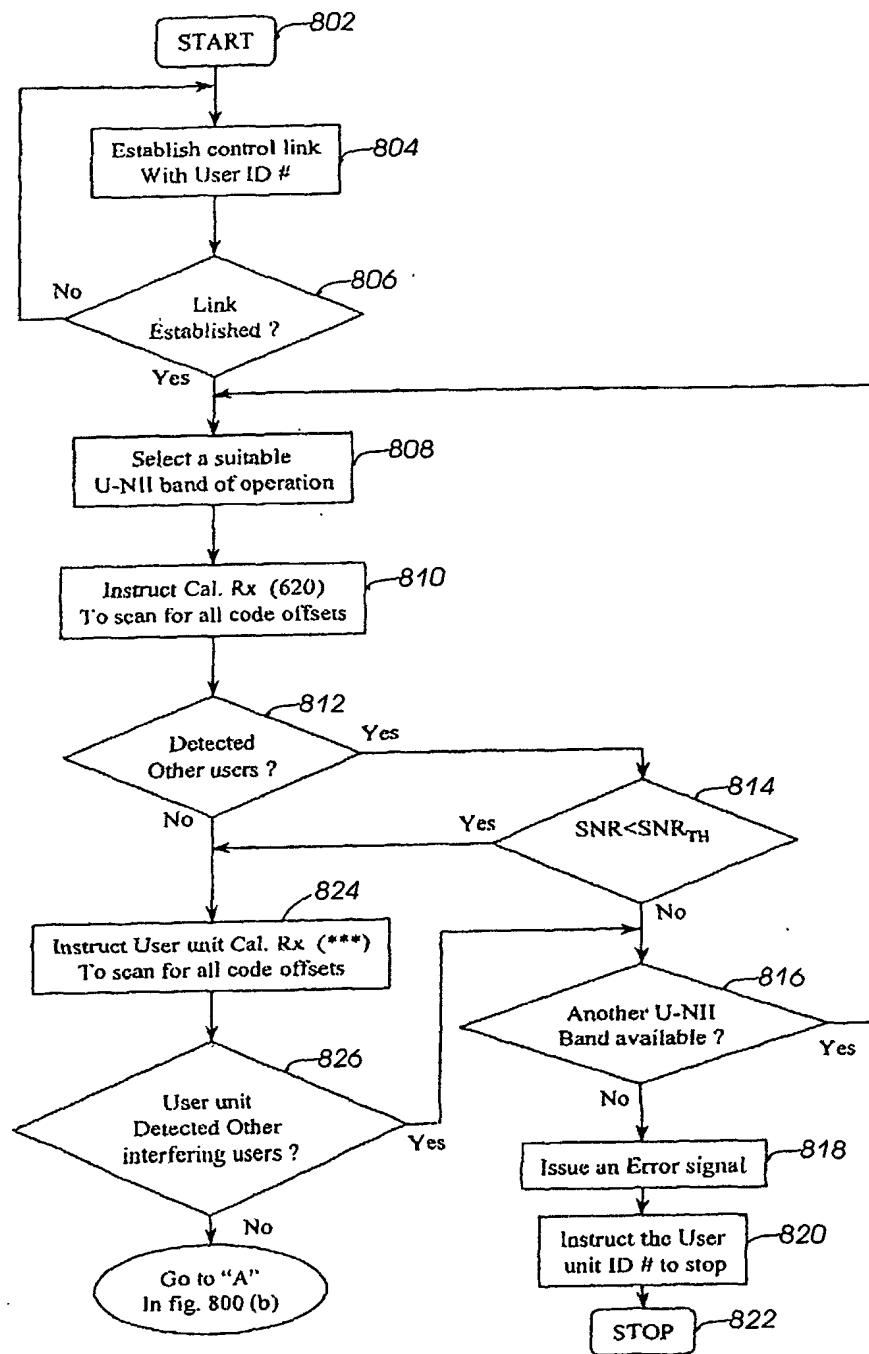


Fig. 7A

8/27

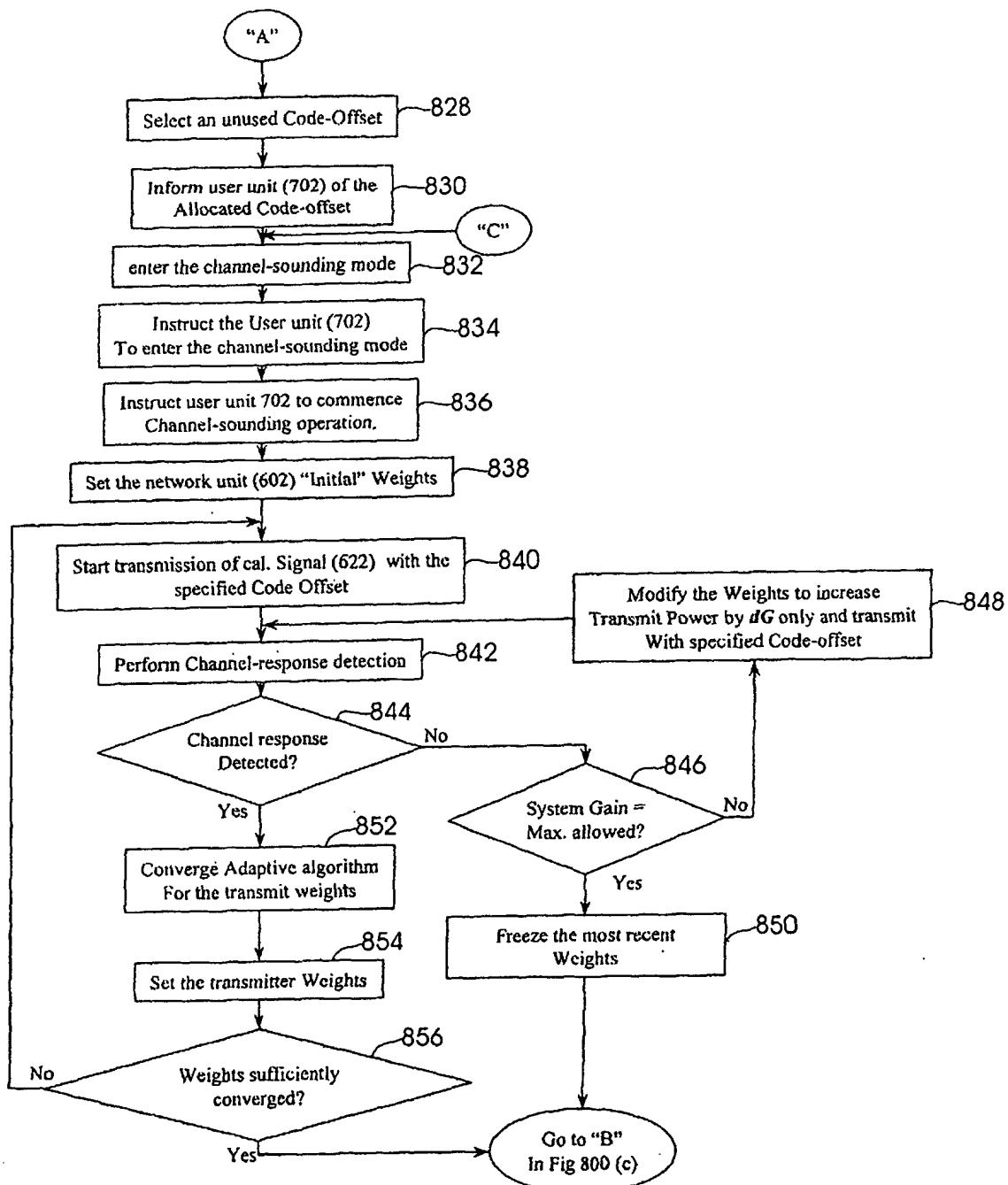


Fig. 7B

9/27

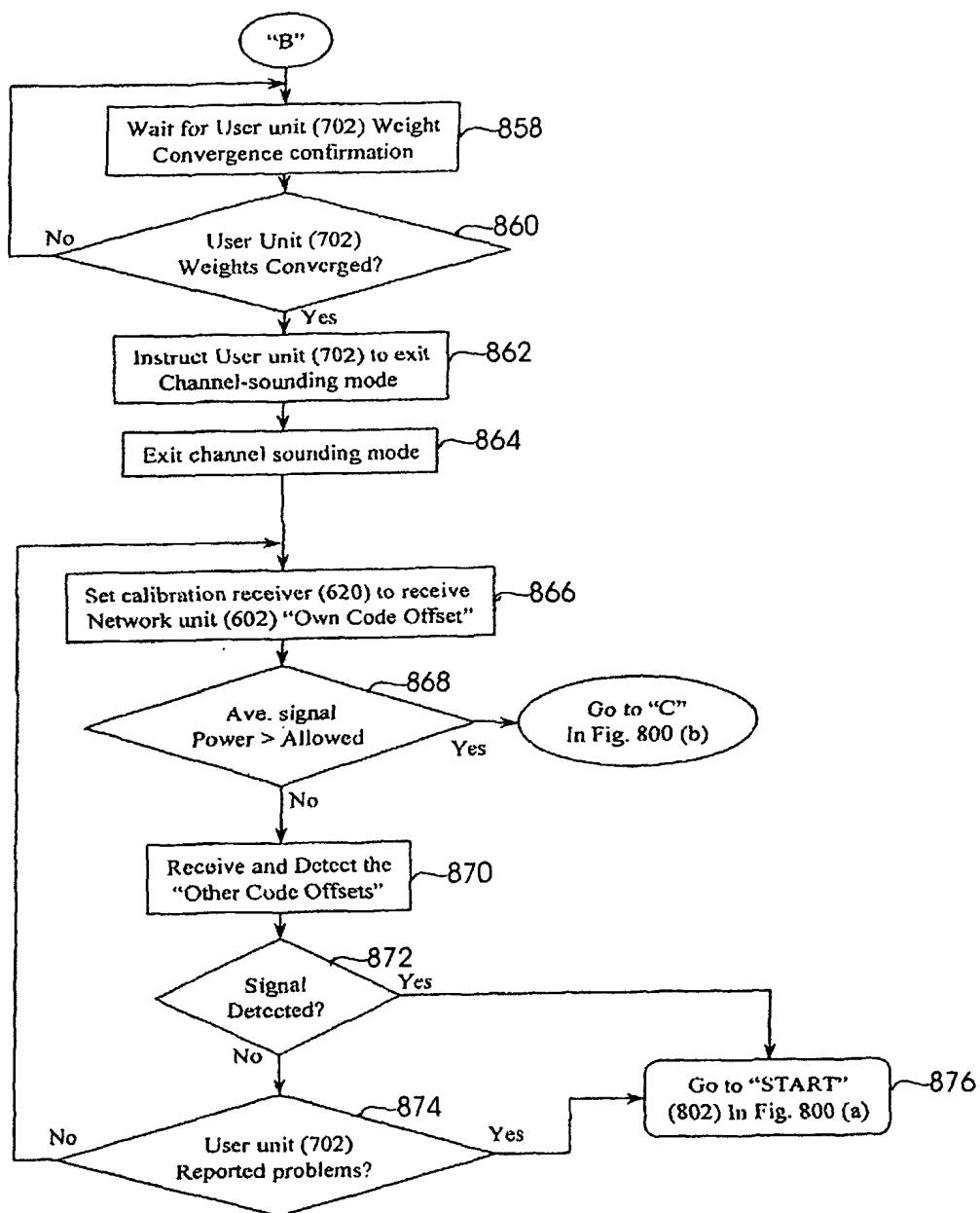


Fig. 7C

10/27

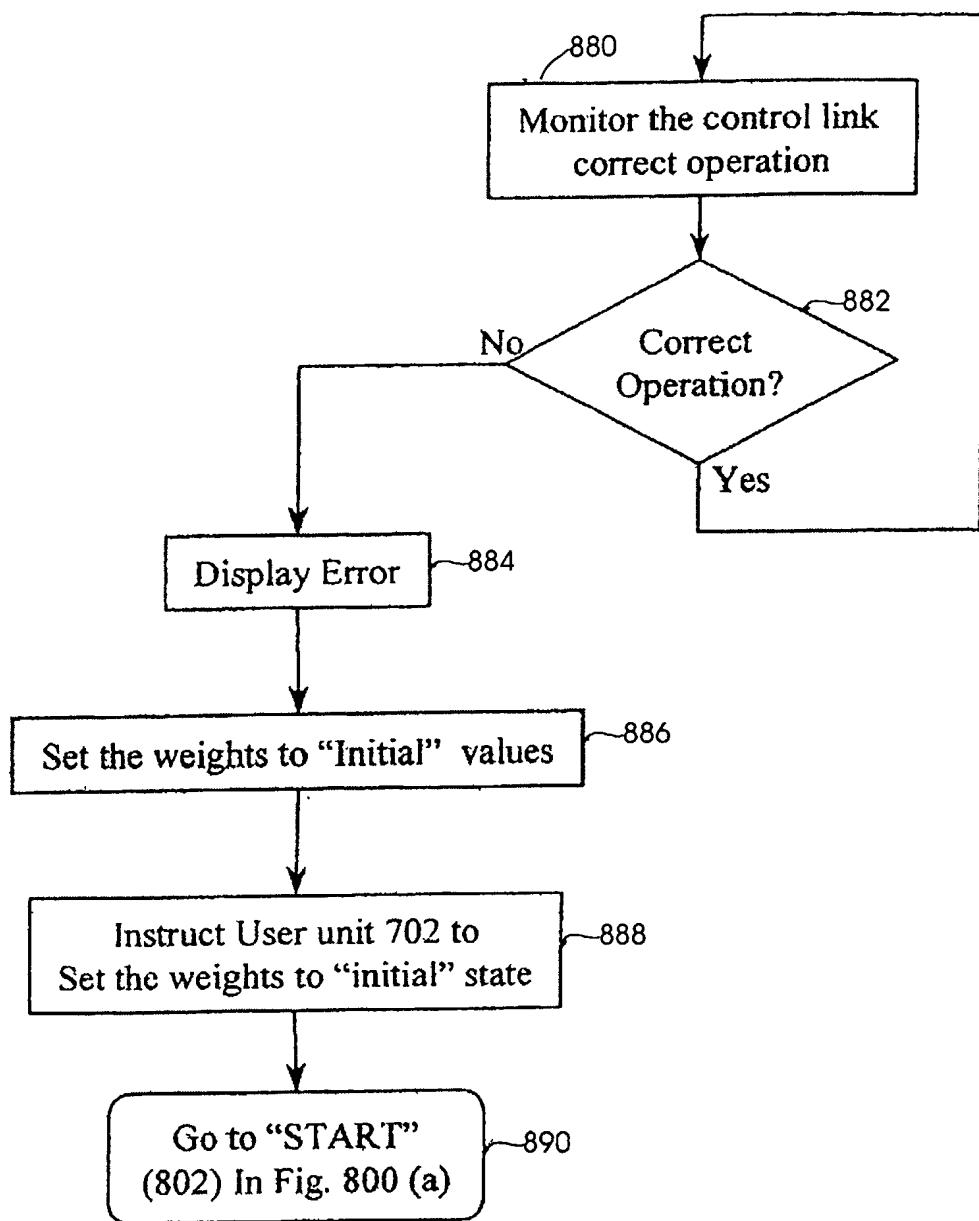


Fig. 7D

11/27

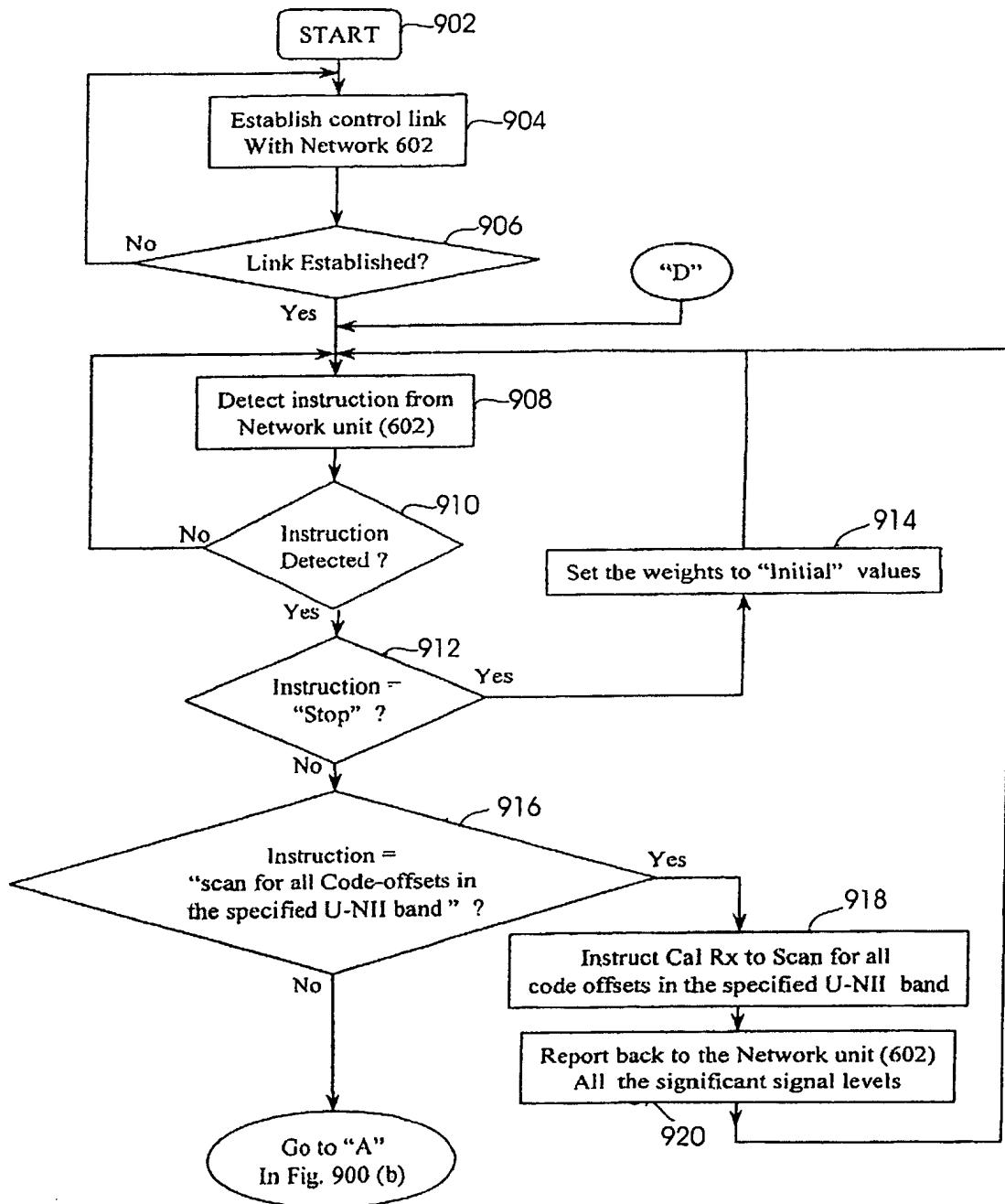


Fig. 8A

12/27

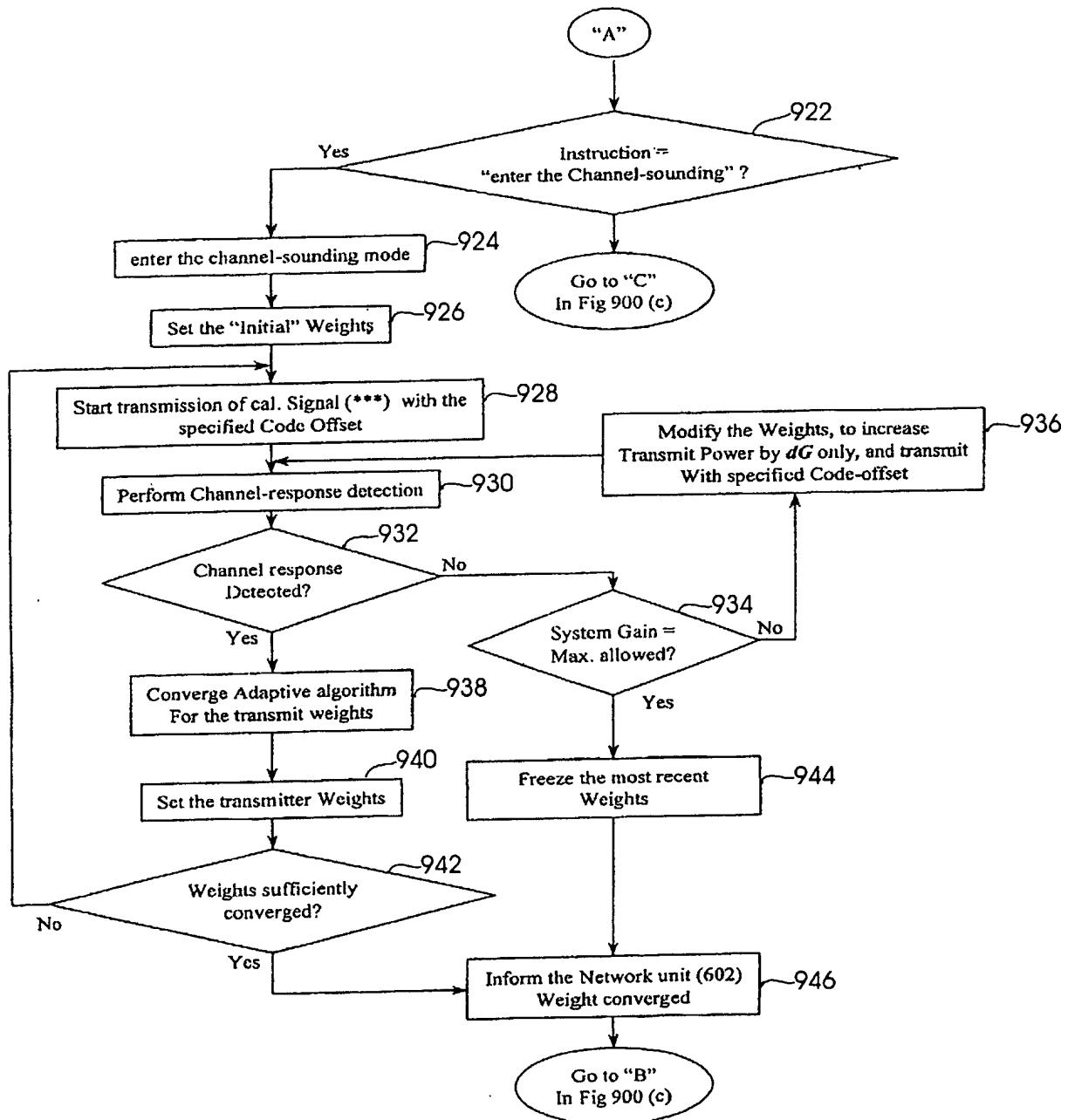


Fig. 8B

13/27

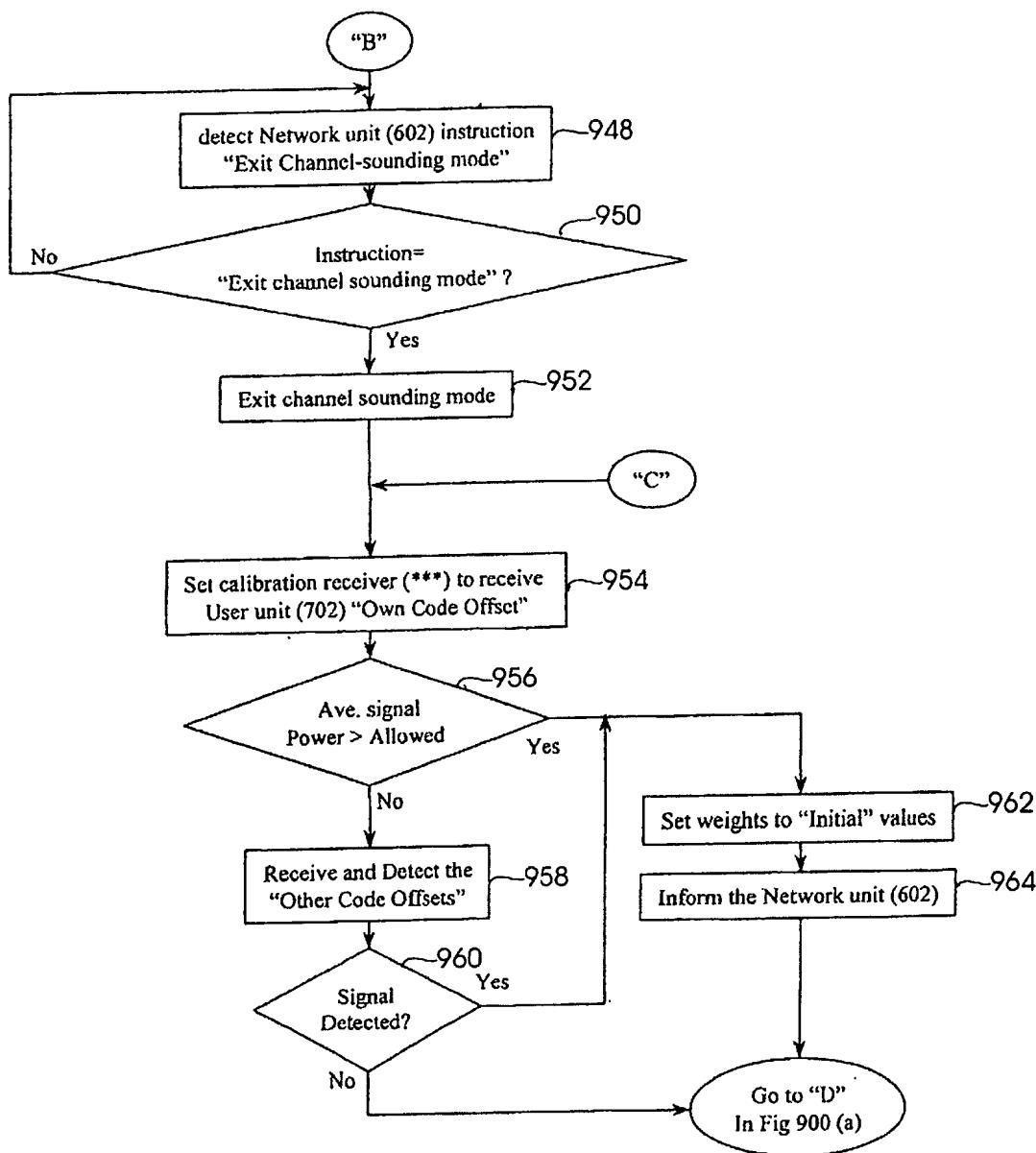


Fig. 8C

14/27

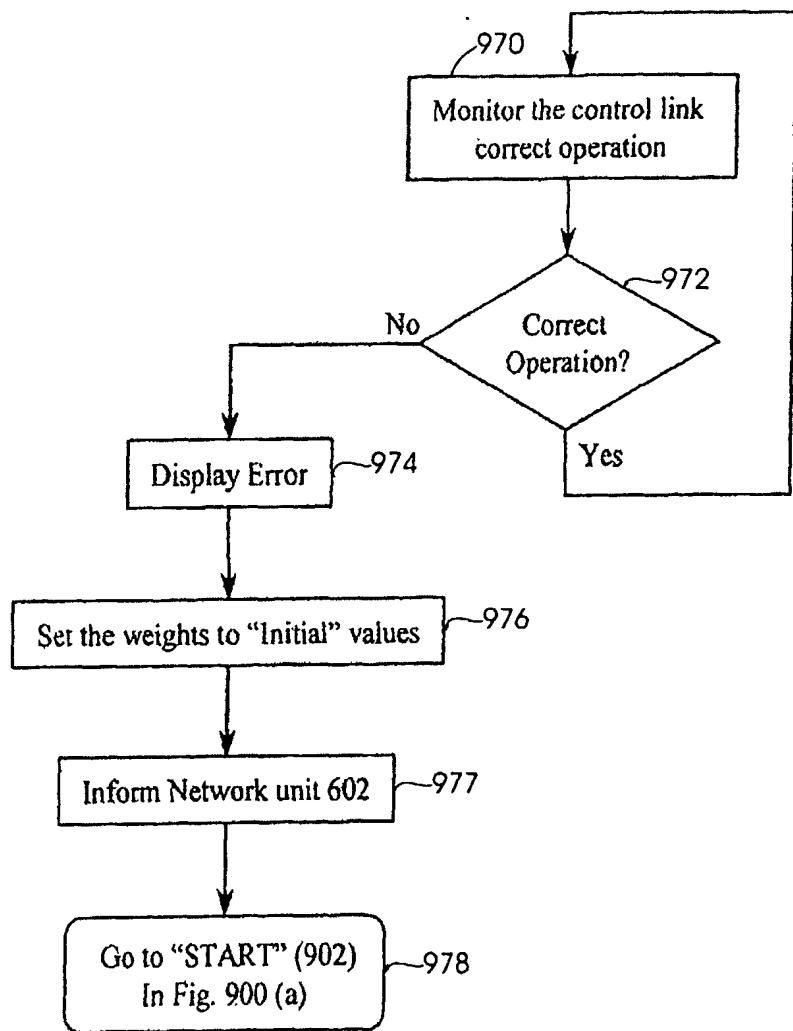


Fig. 8D

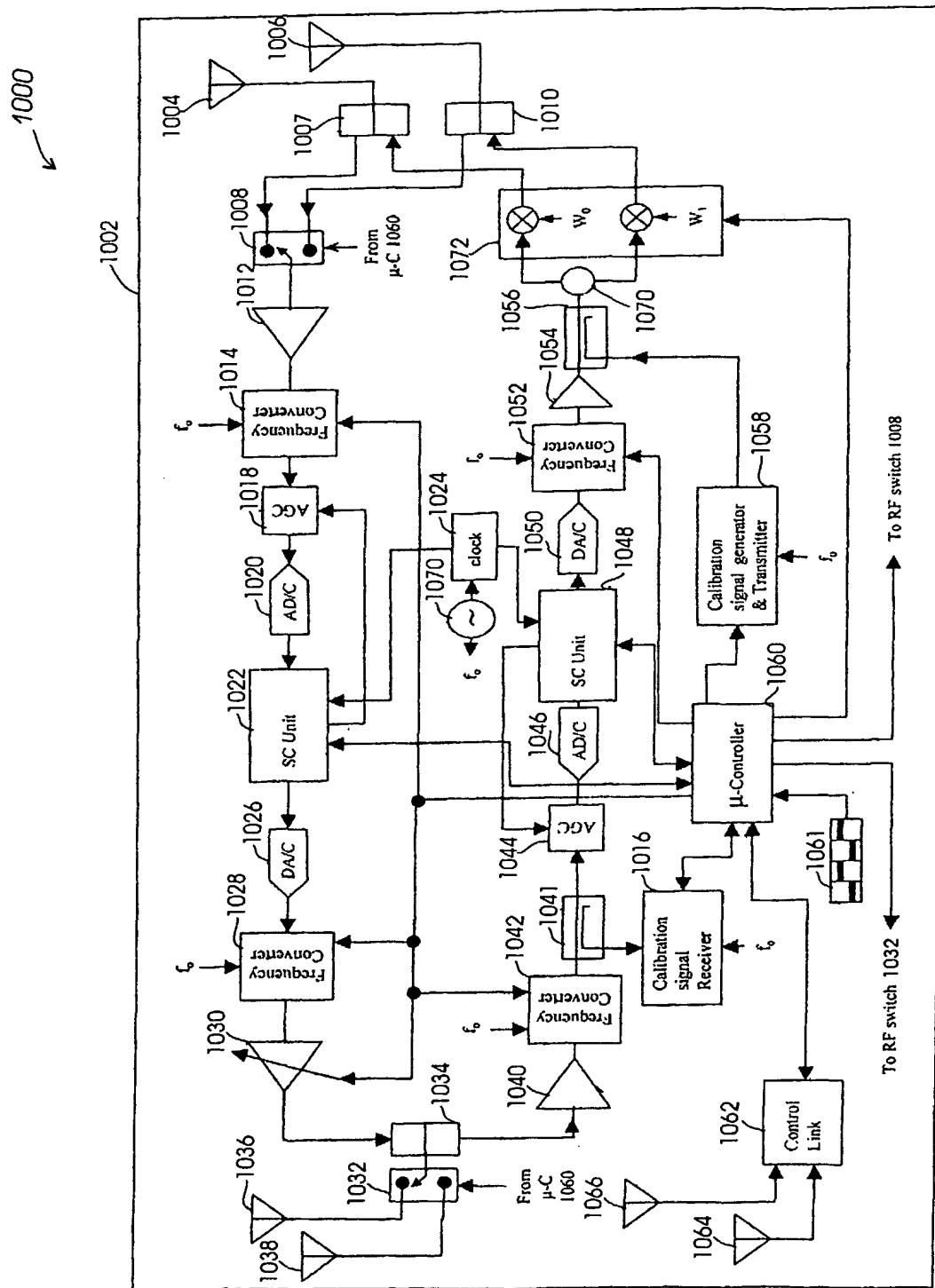


Fig. 9

16/27

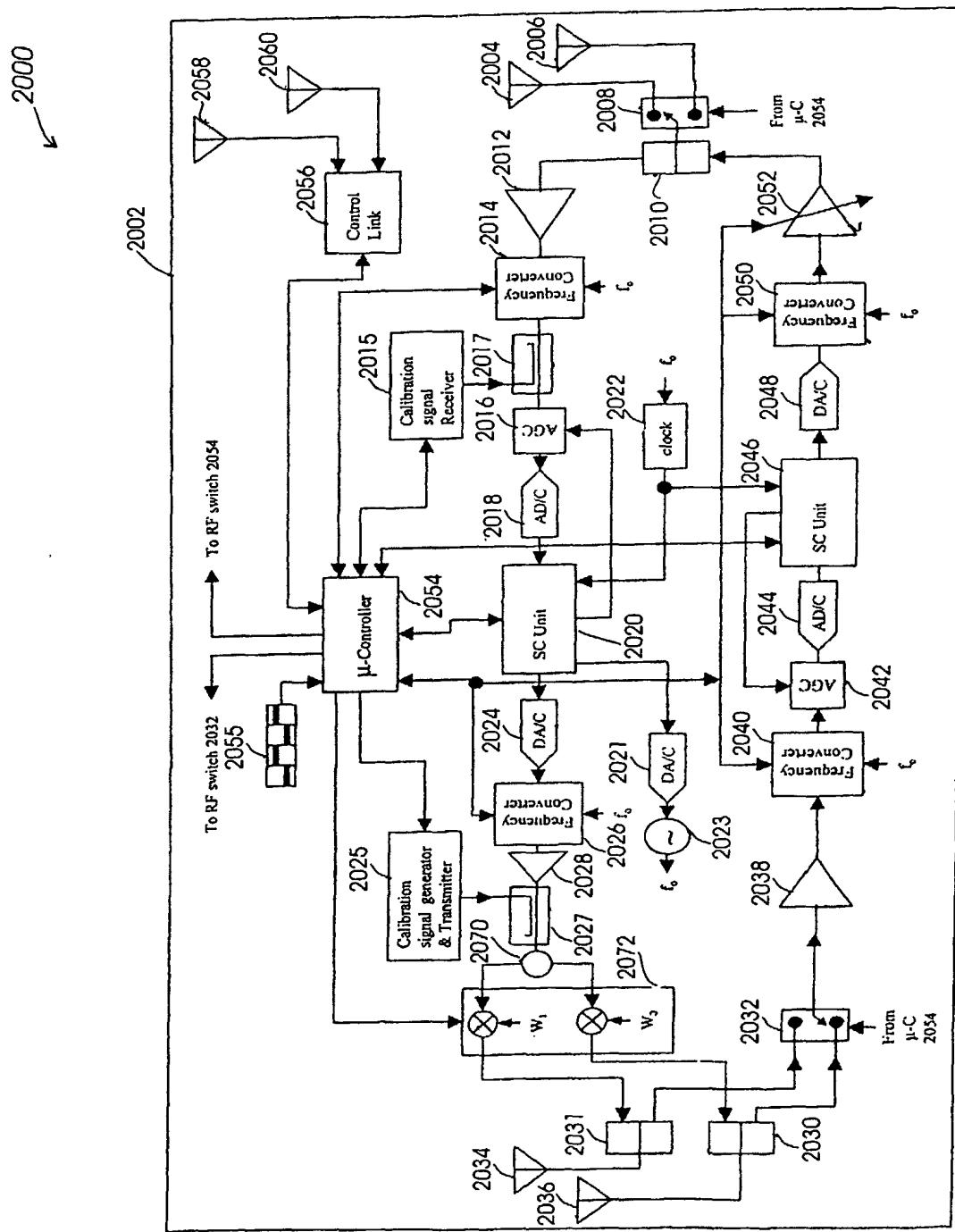


Fig. 10

17/27

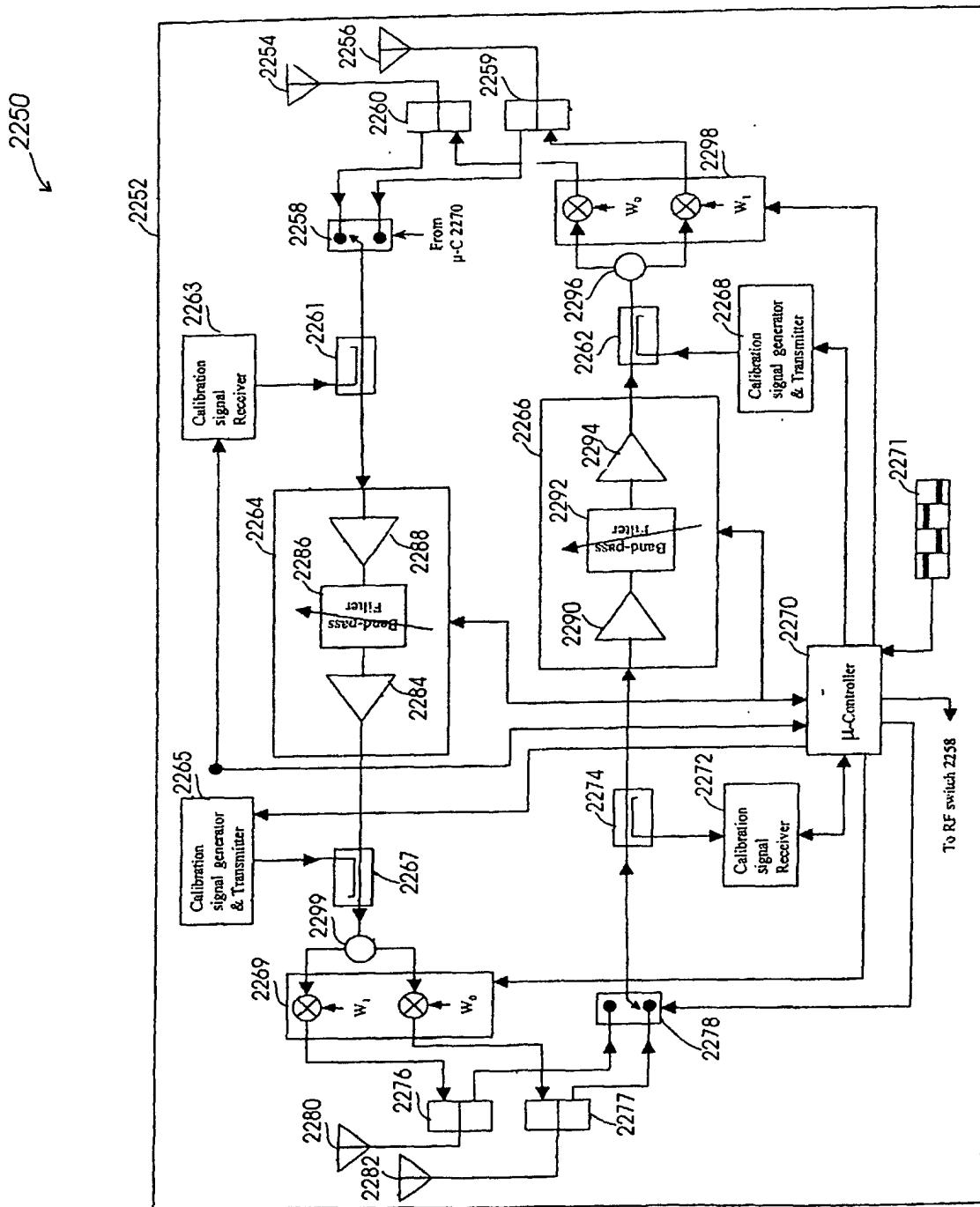


Fig. 11

18/27

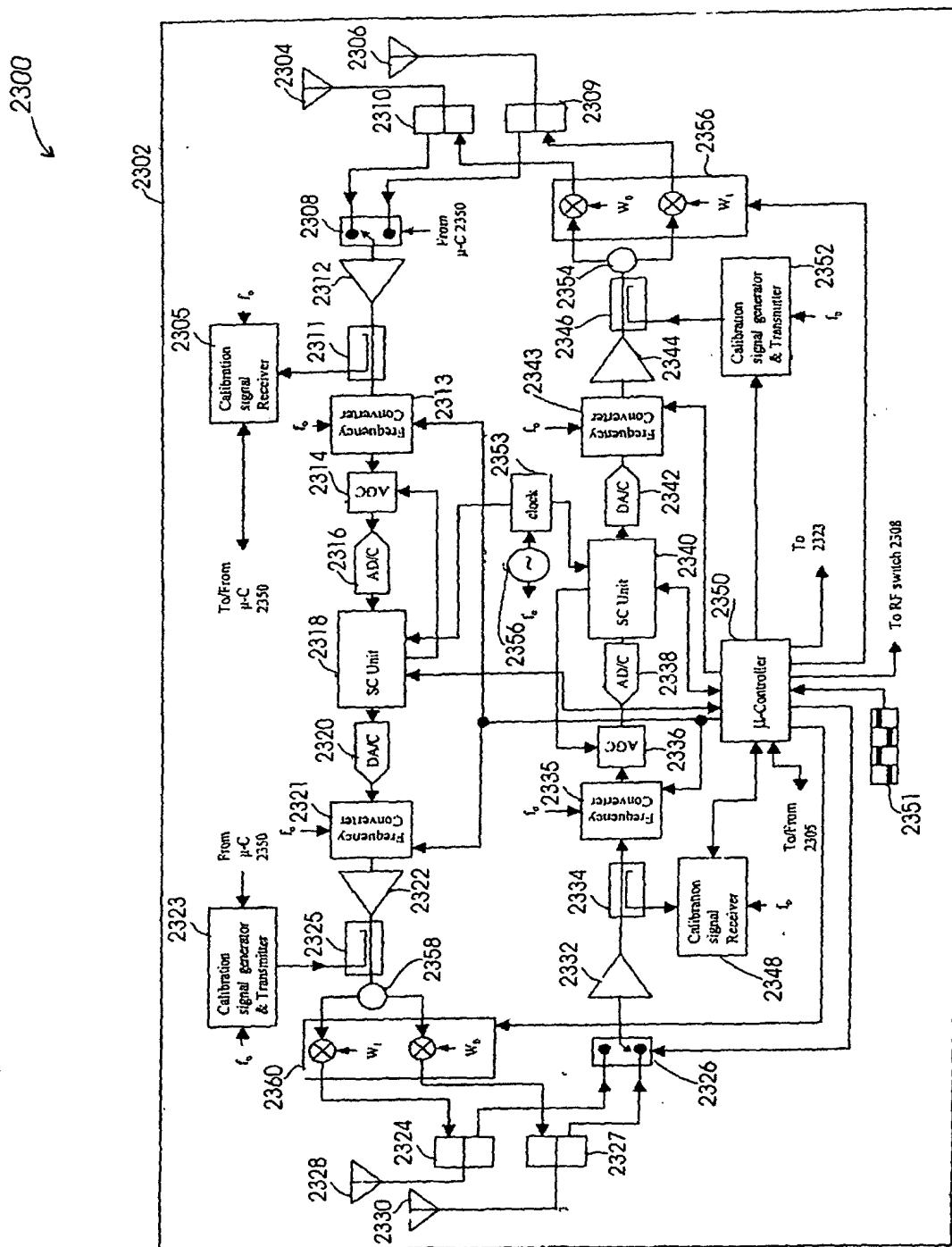
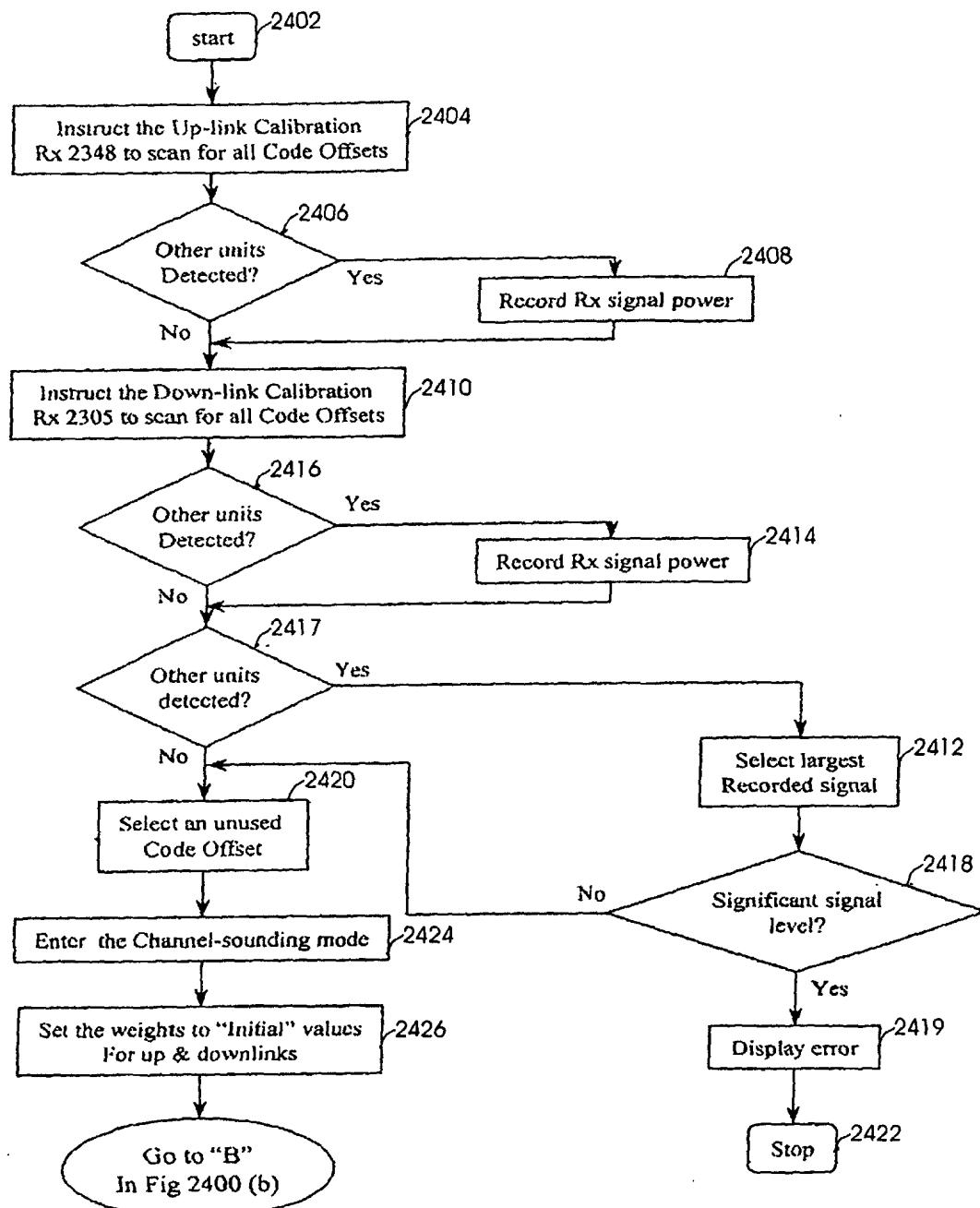


Fig. 12

19/27



20/27

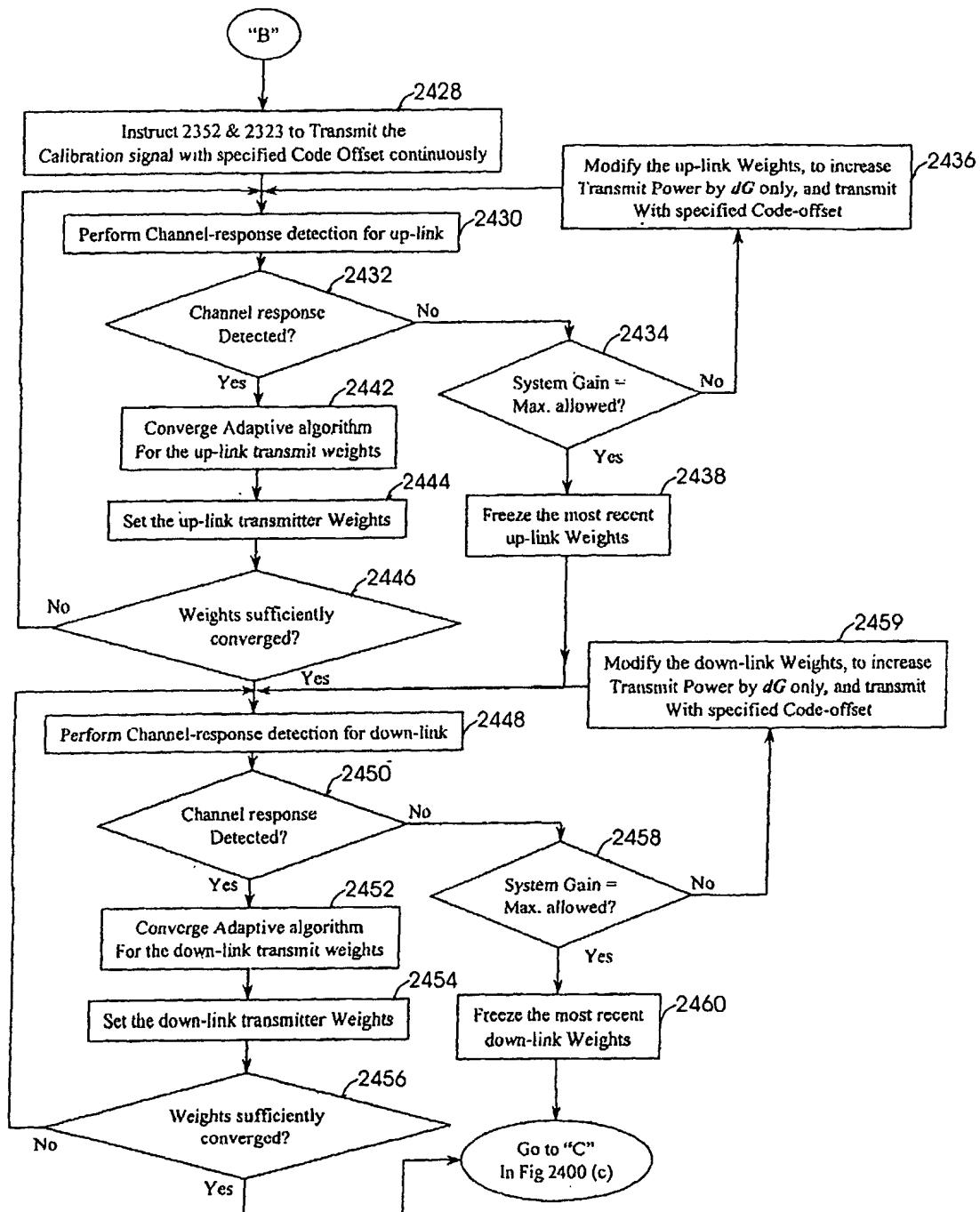


Fig. 13B

21/27

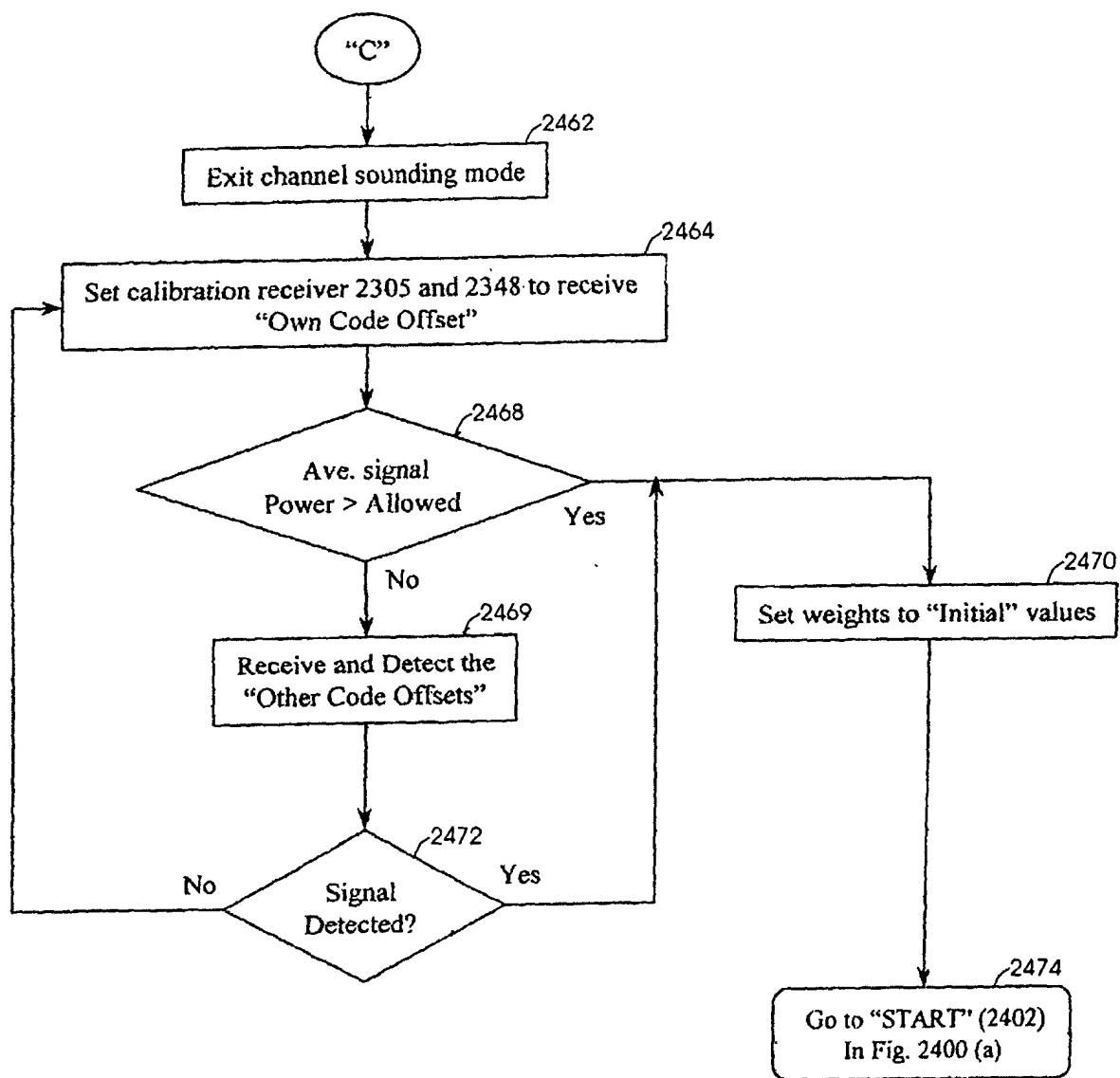
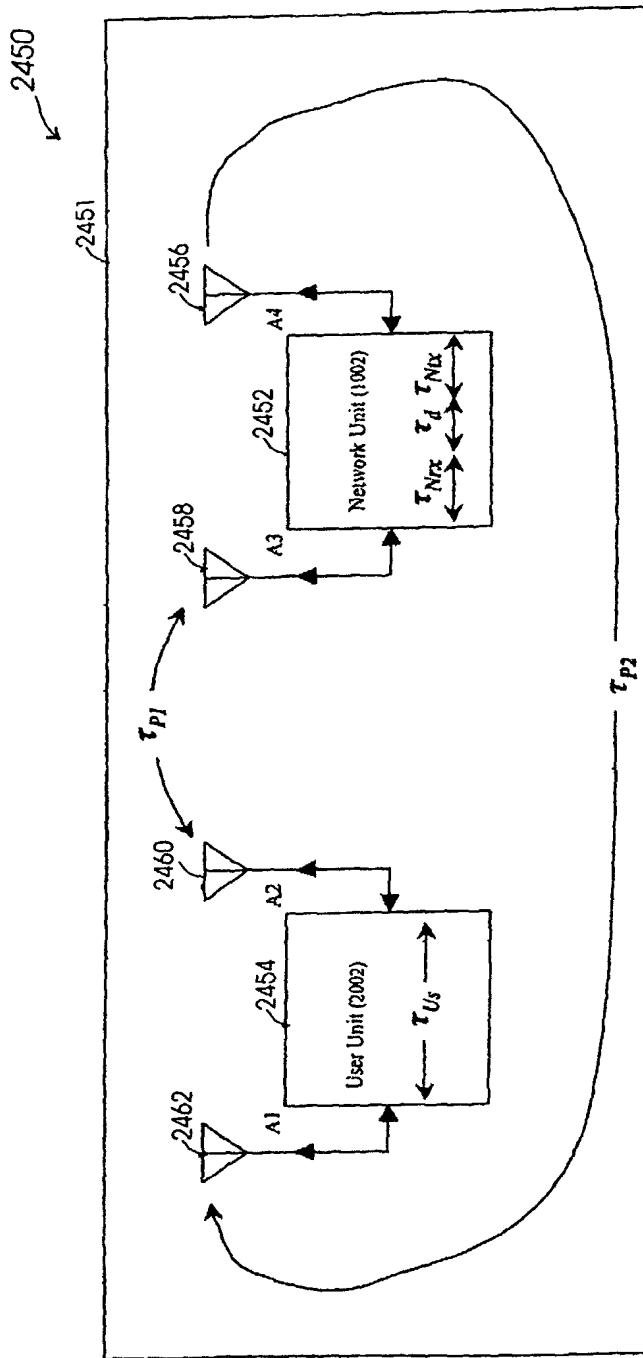
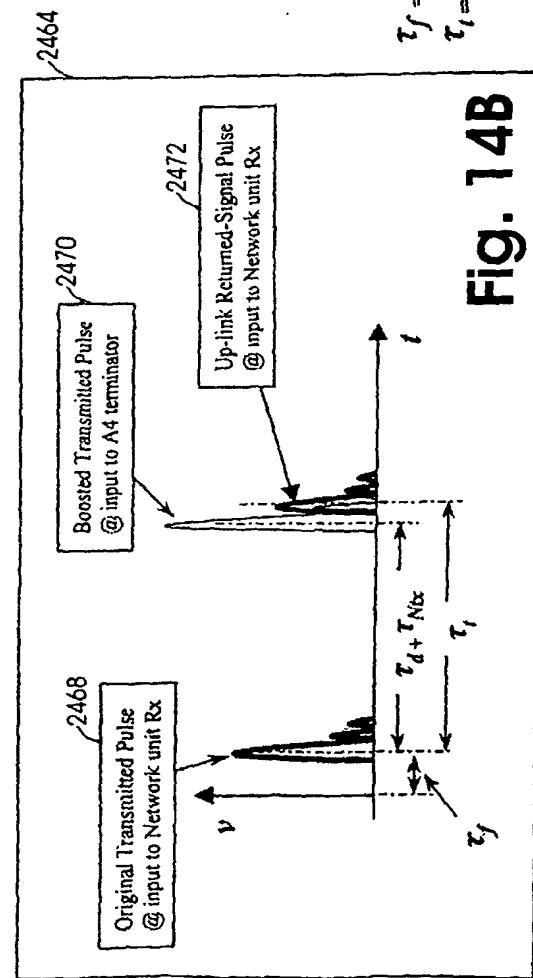


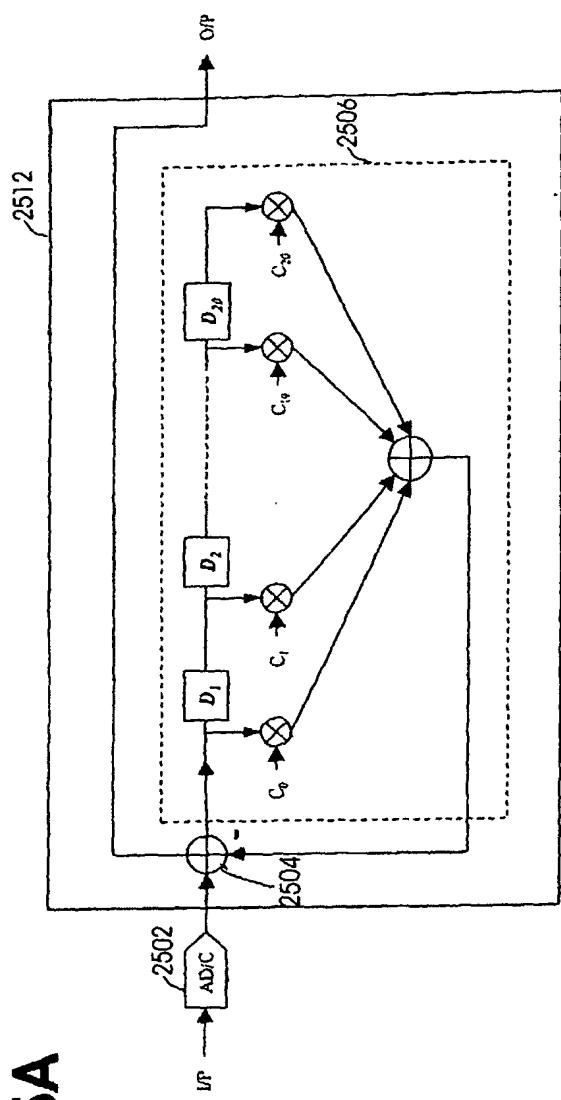
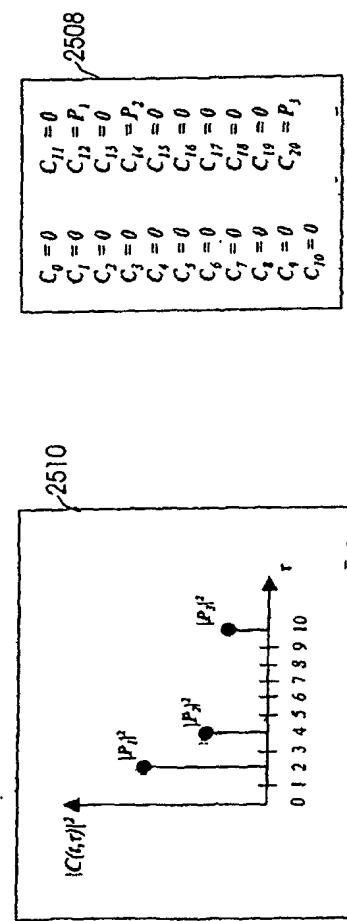
Fig. 13C

22/27

**Fig. 14A****Fig. 14B**

$$\begin{aligned}\tau_f &= \tau_{Us} + \tau_{Pl} \\ \tau_f &= \tau_{Nrx} + \tau_d + \tau_{Ntx} + \tau_{Pl} + \tau_f \quad \approx \tau_d + \tau_{Pl} + \tau_f\end{aligned}$$

23/27

Fig. 15A
Fig. 15B
Fig. 15C


24/27

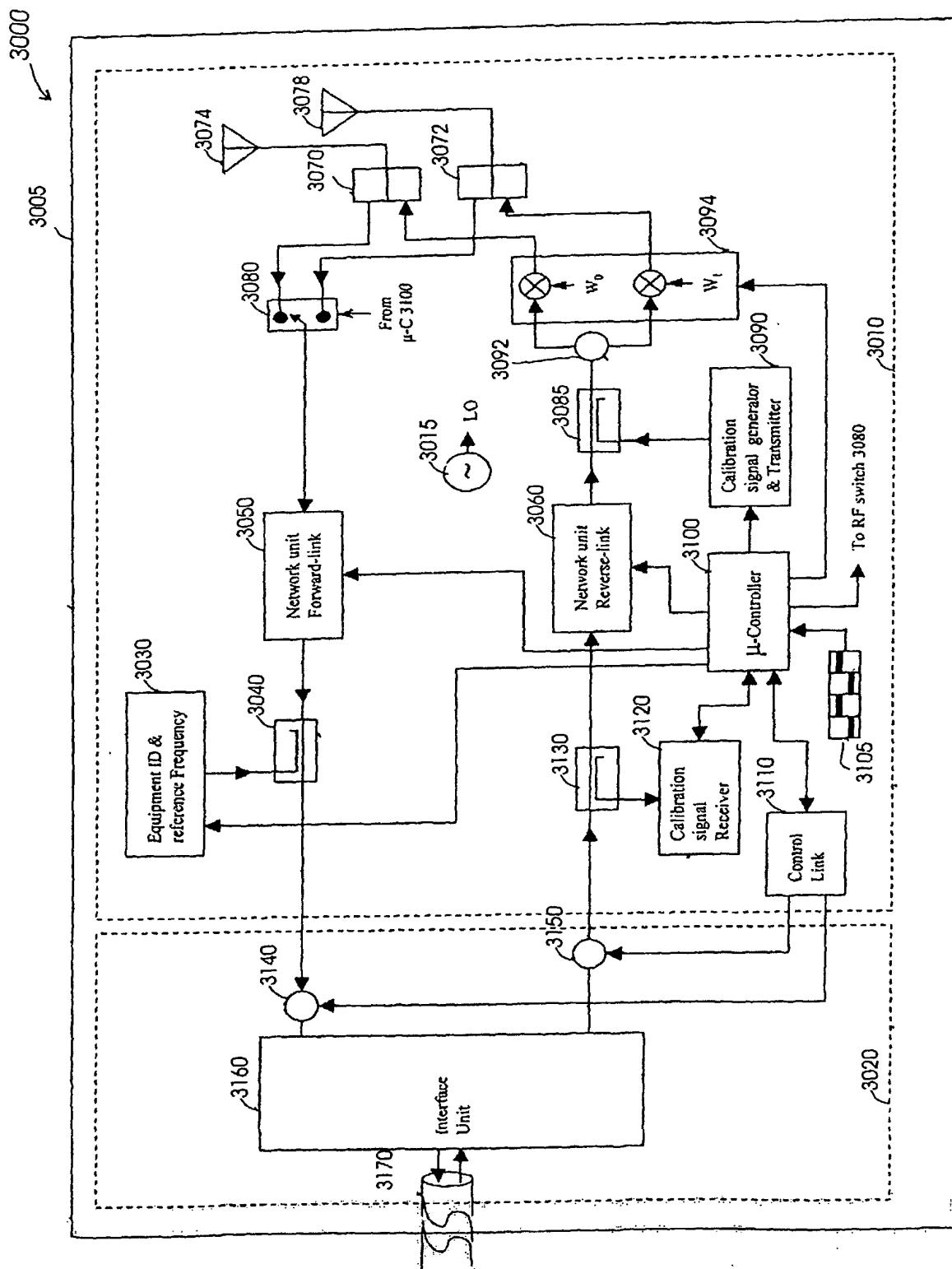


Fig. 16

25/27

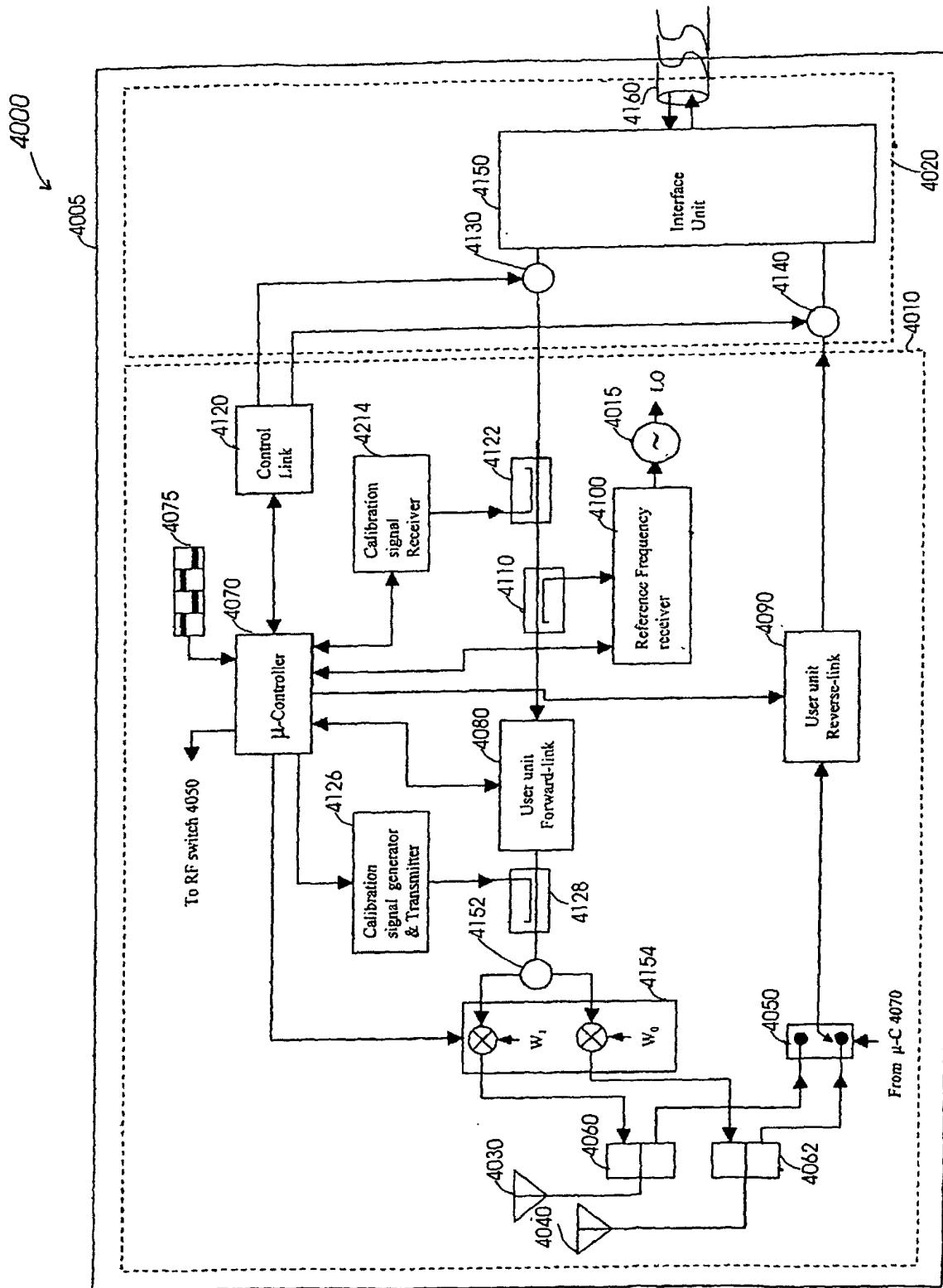


Fig. 17

26/27

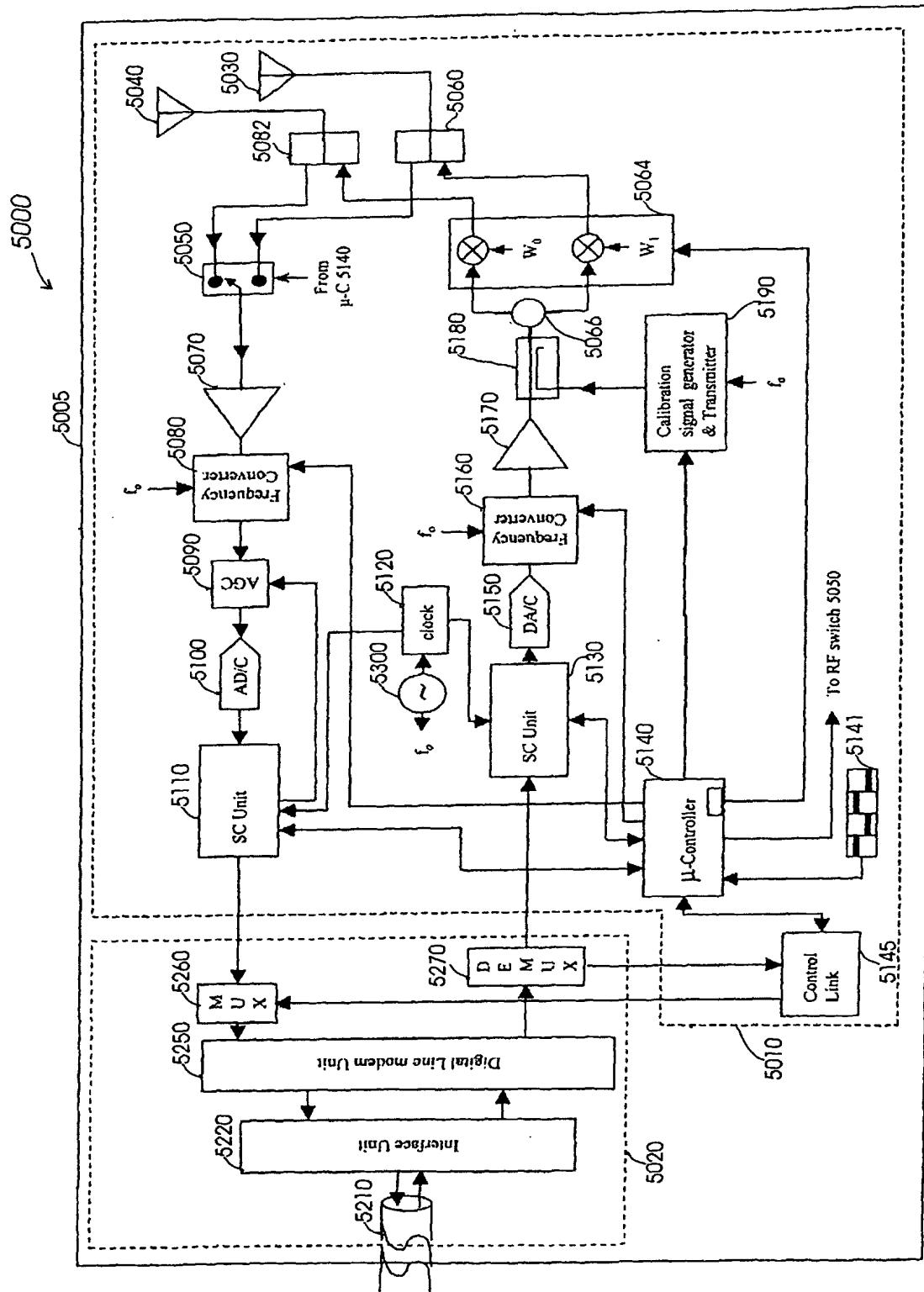


Fig. 18

27/27

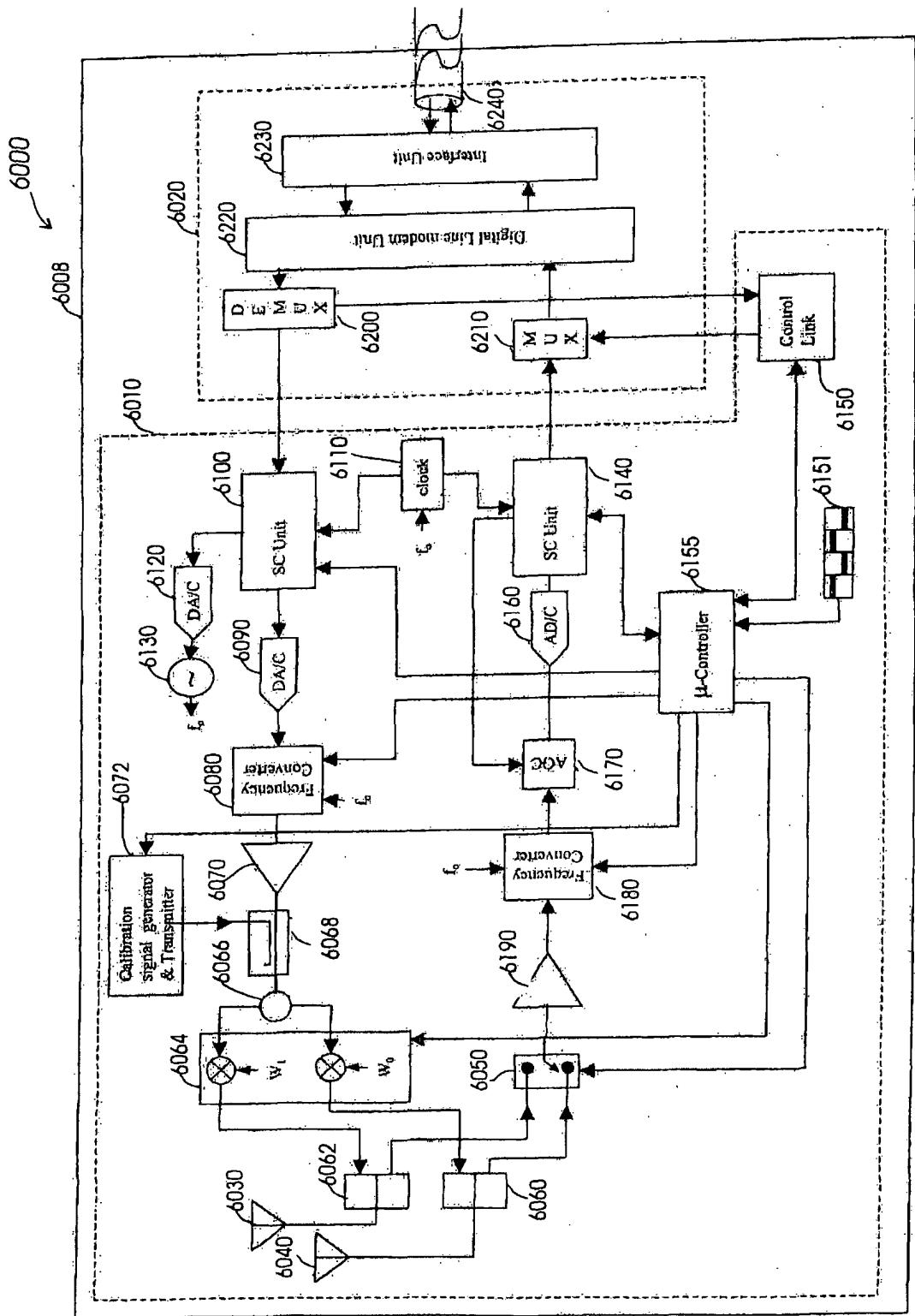


Fig. 19